



X1950XT256PCIE



Viper X1950XT

The World Fastest Graphics Card

Featuring: RADEON™ X1950XT

Memory: 256MB

Slot Type: PCIE

With: Dual DVI (Dual Link) /
HDTV / D-Sub / iVo



Overview

THE GAME IS ON!

With the Radeon® X1950 series, your graphics performance will never be compromised. Imagine games with hyper realistic light blooms, lifelike skin textures, and silky smooth hair. Now imagine the non-stop action packed gaming on a CrossFire™ platform – the only choice for hardcore gamers. That's what it's like with the Radeon X1950, ATI's fastest and most flexible 3D processor. All gaming, all the time. Radeon® graphics. Never compromise.



AVIVO™

- Video and Display Perfection
- True-to-Life Image Reproduction
- Sharp video and photos, smooth video playback
- Universal connectivity for TVs and display



FEATURING

- 48 pixel shader processors
- 8 vertex shader processors
- Native PCI Express® x16 bus interface
- Plug-and-play (native) CrossFire™
- 256-bit 8-channel GDDR3 memory interface
- Lightning fast memory clock speeds
- High Dynamic Range (HDR) rendering
- Support for Microsoft® DirectX® 9.0 & Shader Model 3.0, OpenGL 2.0
- AVIVO and 3D excellence
- CATALYST Software Drivers
- Windows Vista™ 3D environment Support
- HDCP Enabled

SPECIFICATIONS

- GPU: ATI Radeon® X1950XT
- Bus Type: PCI-Express x16
- Memory Support: 256MB GDDR3
- Memory Interface: 256 bit
- Core Clock Speed: 625 MHz
- Memory Speed: 1.8 GHz
- Shader Units: 48
- API Support: DirectX® 9.0 & Shader Model 3.0, OpenGL 2.0

System Requirements

- Intel® Pentium® 4 or AMD® Athlon® 64 FX CPU's
- CPU running at 2.4 GHz or higher
- 450-Watt power supply or greater, 30 Amps on 12 volt rail recommended (assumes fully loaded system)
- CrossFire™: 650 watt power supply or greater, 38 Amps on 12 volt rail
- PCI Express compliant power supply required. Connect directly to the power supply with a 6 pin PCI Express power connector
- Super VGA or DVI-I compatible monitor
- Microsoft Windows® XP, XP 64, 2000, MCE
- PCI Express X16 compliant slot
- CD-ROM or DVD-ROM drive
- 512MB system RAM minimum
- 480MB available hard disk space

Package Includes:

- Quick Install Guide
- Software: ATI CATALYST, Diamond Tools, DVD Playback
- Component-out cable adapter
- 9-pin S-Video/composite VIVO
- 2 x DVI-to-VGA adapter

